## Please add the following new claims:

- --6. (New) The frozen pie dough of claim 1 wherein the gas yield per gram of the pie dough while baking said pie dough is from 0.2 ml/g to 1.0 ml/g.
- 7. (New) The frozen pie dough of claim 1, wherein said pie dough has a pie dough density between  $1.01~{\rm g/cm^3}$  and  $1.075~{\rm g/cm^3}$ .
- 8. (New) The frozen pie dough of claim 1, wherein said voids are generated by a quick action type chemical leavening agent.
- 9. (New) The frozen pie dough of claim 1, wherein said chemical leavening agent is a delayed action type chemical leavening agent.
- 10. (New) The process of claim 4, wherein said chemical leavening agent comprises a combination of a quick action type chemical leavening agent and a delayed action type chemical leavening agent.
- 11. (New) The process of claim 10, wherein the ratio of said quick action type chemical leavening agent and said delayed action type chemical leavening agent ranges from 10:90 to 50:50.

- 12. (New) A process for producing a pie, which comprises baking a pie comprising a pie dough, where said pie dough is in a frozen state, directly at a high temperature and in a short period of time, wherein said pie dough has dough layers containing a cereal flour, water and a fat as the main components, and fat layers laminated with said dough layers alternatively, wherein voids and a chemical leavening agent are present between the dough layers and the fat layers of said pie dough.
- 13. (New) The process according to claim 12, wherein said chemical leavening agent forms voids between said layers.

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14. (New) A process for producing a pie, which comprises:

freezing the resulting dough to give a frozen pie dough; and baking a pie comprising said frozen pie dough at a high temperature and in a short period of time.

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15. (New) The process according to claim 14, wherein some of said chemical leavening agent remains unreacted prior to said baking.--